

**B. AMENDMENTS TO THE CLAIMS**

1. (Currently Amended) A method of reviewing resource reduction decisions, said method comprising:  
receiving a skill group identifier;  
retrieving data records for a plurality of employees,  
wherein each data record includes the skill group identifier and an evaluation;  
comparing the retrieved data records based upon the corresponding evaluations; [[and]]  
identifying one or more surplus employees based upon the comparisons[[.]];  
analyzing a selected evaluation prior to the comparing;  
disagreeing with the selected evaluation; and  
sending a rework request to a creator of the selected evaluation in response to disagreeing with the selected evaluation.
2. (Currently Amended) The method as described in claim 1 wherein the comparing further comprises:  
sorting the retrieved data records based on the corresponding evaluations, the sorting resulting in a list of sorted data records with a high end and a low end;  
retrieving a surplus percentage corresponding to the skill group identifier;  
multiplying the surplus percentage by the number of retrieved data records creating a surplus number; and  
selecting the surplus number of employees from the ~~lower~~ low end of the list of sorted data records.
3. (Cancelled)

4. (Currently Amended) The method as described in claim 1 further comprising:  
identifying the selected evaluation as a low skill evaluation; and  
checking whether the employee's data record includes one or more positive employment factors, wherein at least one of the positive employment factors is selected from the group consisting of a top contributor indicator, a stock option award, a significant salary increase, a critical skill identifier, and a promotion identifier.
5. (Original) The method as described in claim 1 further comprising:  
analyzing the identified surplus employees, wherein the analyzing includes:  
assessing the surplus employees' data records with one or more corporate surplus guidelines;  
assessing each of the surplus employees' evaluations to other employee evaluations having the same skill group; and  
rejecting one or more of the surplus employee identifications based upon one of the assessments.
6. (Original) The method as described in claim 1 further comprising:  
reviewing each of the surplus employees' data records using one or more applicable laws;  
determining an additional compensation amount for one or more of the surplus employees based on the applicable laws; and

adding the additional compensation to a severance amount corresponding to the surplus employees.

7. (Original) The method as described in claim 1 further comprising:  
comparing the surplus employees' data records with data records corresponding to non-surplus employees;  
creating one or more statistical analyses based on the comparison, wherein the statistical analyses include one or more protected employment factors;  
assessing the statistical analyses using one or more applicable laws; and  
modifying the group of identified surplus employees based on the assessment.
8. (Currently Amended) An information handling system comprising:  
one or more processors;  
a memory accessible by the processors;  
one or more nonvolatile storage devices accessible by the processors;  
an employee resource review tool to review employee reductions, the employee resource review tool including:  
means for receiving a skill group identifier;  
means for retrieving data records for a plurality of employees, wherein each data record includes the skill group identifier and an evaluation;  
means for comparing the retrieved data records based upon the corresponding evaluations; [[and]]  
means for identifying one or more surplus employees based upon the comparisons[[.]];

means for analyzing a selected evaluation prior to the comparing;  
means for disagreeing with the selected evaluation;  
and  
means for sending a rework request to a creator of the selected evaluation in response to disagreeing with the selected evaluation.

9. (Currently Amended) The information handling system as described in claim 8 wherein the means for comparing further comprises:  
 means for sorting the retrieved data records based on the corresponding evaluations, the sorting resulting in a list of sorted data records with a high end and a low end;  
 means for retrieving a surplus percentage corresponding to the skill group identifier;  
 means for multiplying the surplus percentage by the number of retrieved data records creating a surplus number;  
 and  
 means for selecting the surplus number of employees from the ~~lower~~ low end of the list of sorted data records.
10. (Cancelled)
11. (Currently Amended) The information handling system as described in claim [[10]] 8 wherein the means for analyzing further comprises:  
 means for identifying the selected evaluation as a low skill evaluation;  
 means for checking whether the employee's data record includes one or more positive employment factors,

wherein at least one of the positive employment factors is selected from the group consisting of a top contributor indicator, a stock option award, a significant salary increase, a critical skill identifier, and a promotion identifier.

12. (Original) The information handling system as described in claim 8 further comprising:

means for analyzing the identified surplus employees, wherein the analyzing includes:  
means for assessing the surplus employees' data records with one or more corporate surplus guidelines;  
means for assessing each of the surplus employees' evaluations to other employee evaluations having the same skill group; and  
means for rejecting one or more of the surplus employee identifications based upon one of the assessments.

13. (Original) The information handling system as described in claim 8 further comprising:

means for comparing the surplus employees' data records with data records corresponding to non-surplus employees;  
means for creating one or more statistical analyses based on the comparison, wherein the statistical analyses include one or more protected employment factors;  
means for assessing the statistical analyses using one or more applicable laws; and  
means for modifying the group of identified surplus employees based on the assessment.

14. (Currently Amended) A computer program product stored in a computer operable media for reviewing resource reduction decisions, said computer program product comprising:  
means for receiving a skill group identifier;  
means for retrieving data records for a plurality of employees, wherein each data record includes the skill group identifier and an evaluation;  
means for comparing the retrieved data records based upon the corresponding evaluations; [[and]]  
means for identifying one or more surplus employees based upon the comparisons[[]];  
means for analyzing a selected evaluation prior to the comparing;  
means for disagreeing with the selected evaluation; and  
means for sending a rework request to a creator of the selected evaluation in response to disagreeing with the selected evaluation.
15. (Currently Amended) The computer program product as described in claim 14 wherein the means for comparing further comprises:  
means for sorting the retrieved data records based on the corresponding evaluations, the sorting resulting in a list of sorted data records with a high end and a low end;  
means for retrieving a surplus percentage corresponding to the skill group identifier;  
means for multiplying the surplus percentage by the number of retrieved data records creating a surplus number;  
and

means for selecting the surplus number of employees from the ~~lower~~ low end of the list of sorted data records.

16. (Cancelled)

17. (Currently Amended) The computer program product as described in claim [[16]] 14 wherein the means for analyzing further comprises:

means for identifying the selected evaluation as a low skill evaluation; and

means for checking whether the employee's data record includes one or more positive employment factors, wherein at least one of the positive employment factors is selected from the group consisting of a top contributor indicator, a stock option award, a significant salary increase, a critical skill identifier, and a promotion identifier.

18. (Original) The computer program product as described in claim 14 further comprising:

means for analyzing the identified surplus employees, wherein the analyzing includes:

means for assessing the surplus employees' data records with one or more corporate surplus guidelines;

means for assessing each of the surplus employees' evaluations to other employee evaluations having the same skill group; and

means for rejecting one or more of the surplus employee identifications based upon one of the assessments.

19. (Original) The computer program product as described in claim 14 further comprising:

means for reviewing each of the surplus employees' data records using one or more applicable laws;  
means for determining an additional compensation amount for one or more of the surplus employees based on the applicable laws; and  
means for adding the additional compensation to a severance amount corresponding to the surplus employees.

20. (Original) The computer program product as described in claim 14 further comprising:

means for comparing the surplus employees' data records with data records corresponding to non-surplus employees;  
means for creating one or more statistical analyses based on the comparison, wherein the statistical analyses include one or more protected employment factors;  
means for assessing the statistical analyses using one or more applicable laws; and  
means for modifying the group of identified surplus employees based on the assessment.